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ATTY. DOCKET NO.

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36-1531

10/088,687

APPLICANT

ODGERS et al

(Use several sheets if necessary)

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March 21, 2002

3623

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

**FOREIGN PATENT DOCUMENTS**

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)**

	Buchanan et al., "Dendral and Meta-Dendral: Their Applications Dimension," Stanford Heuristic Programming Project, Memo HPP-78-1, Computer Science Dept., Report No. STAN-CS-78-649 (February 1978), pgs 1-25
	Burnett et al., "Scaling Up Visual Programming Languages," Computer, (March 1995), pgs. 45-54
	Dourish et al., "Freeflow: Mediating Between Representation and Action in Workflow Systems," Proceedings of the ACM Conference on Computer Supported Cooperative Work CSCW'96 (Boston, Nov. 1996), 9 pgs.
	"FIPA 97 Specification Part 3 Agent Software Integration," Foundation for Intelligent Physical Agents, (Oct. 10, 1997) Geneva, Switzerland, 34 pages
	"FIPA 98 Specification Part 8, Version 1.0, Human-Agent Interaction," Foundation for Intelligent Physical Agents, (Oct. 23, 1998) Geneva, Switzerland, 81 pages
	Jennings et al., "Using Intelligent Agents to Manage Business Processes," ADEPT (Advanced Decision Environment for Process Tasks), Dept. Electronic Engineering, Queen Mary & Westfield College
	Mehandjiev, "User Enhanceability for Information Systems through Visual Programming," (September 1997), 174 pgs.
	Nardi, "A Small Matter of Programming, Perspectives on End User Computing," The MIT Press, Second Printing 1995, 162 pgs.
	Repenning et al., "Behavior Processors: Layers between End-Users and Java Virtual Machines," Dept. of Computer Science, Center for LifeLong Learning and Design, University of Colorado, IEEE (1997)
	Rocco, "Trust Breaks Down in Electronic Contexts but Can Be Repaired by Some Initial Face-to-Face Contact," Papers, Chi 98, April 18-23, 1998, pgs. 496-502
	Sachs, "Transforming Work: Collaboration, Learning, and Design," Communications of the ACM, Vol. 38, No. 9 (Sept. 1995), pgs. 36-44
	Swenson et al., "A business process environment supporting collaborative planning," Collaborative Computing, 1 (1994), pgs. 15-34

*Examiner	/Andre Boyce/	Date Considered	09/14/2008
Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Initial a this form with next communication to application.			

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